

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

1-13. Canceled.

14. (Previously Presented) A structural member comprising:

a magnetic head including a write element and a read element,

an integrated circuit for executing an electric signal received from said magnetic head,

a pair of write wirings which form an electric conducting path for interconnecting said write element and said integrated circuit,

a pair of read wirings which form an electric conducting path for interconnecting said read element and said integrated circuit,

a suspension for suspending said magnetic head, and

an arm for supporting said suspension,

wherein an interval between the pair of write wirings is larger than an interval between the pair of read wirings.

15. (Previously Presented) A structural member comprising, according to claim 14, wherein said pair of read

wirings is formed between one write wiring and another write wiring.

16. (Currently Amended) A structural member comprising:

a magnetic head including a write element and a read element,

an integrated circuit for executing an electric signal received from said magnetic head,

at least one electric conducting path for interconnecting said write element and said integrated circuit,

at least another electric conducting path for interconnecting said read element and said integrated circuit,

a suspension for suspending said magnetic head, and

an arm for supporting said suspension,

wherein a width of said ~~one~~another electric conducting path is larger than a width of said ~~another~~one electric conducting path.

17. (Previously Presented) A structural member comprising:

a magnetic head including a write element and a read element,

an integrated circuit for executing an electric signal received from said magnetic head,

at least one electric conducting path for interconnecting said write element and said integrated circuit,

at least another electric conducting path for interconnecting said read element and said integrated circuit,

a suspension for suspending said magnetic head, and

an arm for supporting said suspension,

an insulating layer formed between said suspension and said electric conducting path,

wherein a thickness of said insulating layer positioned under said one electric conducting path is larger than a thickness of said insulating layer positioned under said another electric conducting path.

18. (Previously Presented) A construcutual member comprising, according to claim 14, wherein a characteristic impedance of said write wiring is higher than an impedance of said write element within a range less than an operation frequency.

19. (Previously Presented) A constructural member comprising, according to claim 16, wherein a characteristic impedance of said electric conducting path is higher than an impedance of said write element within a range less than an operation frequency.

20. (Previously Presented) A constructural member comprising, according to claim 17, wherein a characteristic impedance of said one electric conducting path is higher than an impedance of said write element within a range less than an operation frequency.

21. (Previously Presented) A constructural member comprising, according to claim 14, wherein a characteristic impedance of said write wiring is higher than an impedance of said read wiring.

22. (Previously Presented) A construcutural member comprising, according to claim 16, wherein a characteristic impedance of said one electric conducting path is higher than an impedance of said another electric conducting path.

23. (Previously Presented) A constructural member comprising, according to claim 17, wherein a characteristic impedance of said one electric conducting path is higher than an impedance of said another electric conducting path.